Romania Assessment Results Summary - Allocated Resources

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. MFS, minimum field size assessed (MMBO or BCFG). Prob., probability (including both geologic and accessibility probabilities) of at least one field equal to or greater than the MFS. Results shown are fully risked estimates. For gas fields, all liquids are included under the NGL (natural gas liquids) category. F95 represents a 95 percent chance of at least the amount tabulated. Other fractiles are defined similarly. Fractiles are additive under the assumption of perfect positive correlation. Shading indicates not applicable]

Code						_	Į	Undiscovere	ed Resources	_				
and Field	MFS	Prob.		Oil (M	MBO)			Gas (I	BCFG)			NGL (MI	ИBNGL)	
Туре		(0-1)	F95	F50	F5	Mean	F95	F50	F5	Mean	F95	F50	F5	Mean
	Tota	l: Ass	sessed ons	shore porti	ons of Ror	mania								
Oil Fields		1.00	382	987	2,036	1,073	368	1,041	2,378	1,166	10	31	77	36
Gas Fields		1.00					1,036	3,813	8,915	4,251	22	81	201	92
Total	l	1.00	382	987	2,036	1,073	1,405	4,854	11,292	5,416	33	112	277	128
			•	•	•	<u>-</u>	•			-		•	•	
	Tota	l: Ass	sessed offs	shore porti	ons of Ror	mania								
Oil Fields		0.00	0	0	0	0	0	0	0	0	0	0	0	0
Gas Fields	3	0.00					0	0	0	0	0	0	0	0
Total		0.00	0	0	0	0	0	0	0	0	0	0	0	0
		_	-	-		-	-			- <u>-</u>	•		-	
	Gran	nd Tot	al: Assess	sed portior	s of Roma	ınia								
Oil Fields		1.00	382	987	2,036	1,073	368	1,041	2,378	1,166	10	31	77	36
Gas Fields		1.00					1,036	3,813	8,915	4,251	22	81	201	92
Total	l	1.00	382	987	2,036	1,073	1,405	4,854	11,292	5,416	33	112	277	128

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Undiscovered Resources

171

328

182

Code

Total

1.00

32

66

114

69

and Field	MFS	Prob.		Oil (M	MBO)			Gas (I	BCFG)		NGL (MMBNGL)				
Type		(0-1)	F95	F50	F5	Mean	F95	F50	F5	Mean	F95	F50	F5	Mean	
4048	Pannonian Basin Province														
404801	Greater Hungarian Plain Neogene Total Petroleum System														
40480101	O101 Greater Hungarian Plain Basins Assessment Unit (35% of undiscovered oil fields and 5% of undiscovered gas fields allocated to ONSHORE Romania)														
Oil Fields	1	1.00	32	66	114	69	27	65	144	73	1	3	6	3	
Gas Fields	6	1.00					46	106	184	109	1	3	6	3	
Gas Fields	6	1.00					46	106	184	109	1	3	6	3	

73

4057	Trans	ylvan	ian Basin P	rovince										
405701	Trans	ylvan	ian Hybrid T	Total Petrole	um System									
40570101	Trans	ylvania	an Neogene	Suprasalt G	as Assessm	ent Unit (0%	of undiscove	red oil fields	s and 100% o	f undiscovere	ed gas fields	allocated to	ONSHORE	Romania)
Oil Fields	1	1.00	0	0	0	0	0	0	0	0	0	0	0	0
Gas Fields	6	1.00					460	1,846	4,490	2,083	1	6	15	6
Total	I	1.00	0	0	0	0	460	1,846	4,490	2,083	1	6	15	6

4061	Carpat	Carpathian-Balkanian Basin Province													
406101	Moesia	loesian Platform Composite Total Petroleum System													
40610101	Moesia	an Pla	atform Asses	sment Unit (95% of undis	scovered oil	fields and 95	% of undisc	overed gas f	elds allocate	d to ONSHC	RE Romania	a)		
Oil Fields	1	1.00	64	152	294	162	70	177	379	195	2	5	12	6	
Gas Fields	6	1.00					98	307	690	338	4	12	29	14	
Total		1.00	64	152	294	162	167	484	1.069	533	6	17	41	19	

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Code								Undiscovere	d Resources					
and Field	MFS	Prob.		Oil (M	MBO)			Gas (I	BCFG)			NGL (MI	MBNGL)	
Type		(0-1)	F95	F50	F5	Mean	F95	F50	F5	Mean	F95	F50	F5	Mean
406102	Dysodile Schist-Tertiary Total Petroleum System													
40610201	Roma	ania Fl	ysch Zone A	ssessment U	Init (100% of	undiscovere	ed oil fields a	nd 100% of	undiscovered	d gas fields a	Illocated to C	NSHORE R	omania)	
Oil Fields	1	1.00	230	529	1,001	564	208	518	1,076	565	6	15	34	17
Gas Fields	6	1.00					391	1,454	3,352	1,612	15	56	142	64
Total	I	1.00	230	529	1,001	564	599	1,973	4,428	2,177	20	71	176	81
40610202														
Oil Fields	1	1.00	57	240	626	278	63	280	779	333	2	8	24	10
Gas Fields	6	1.00					41	101	199	108	2	4	8	4
Total	I	1.00	57	240	626	278	105	381	979	441	3	12	33	14